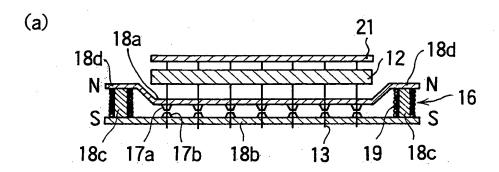


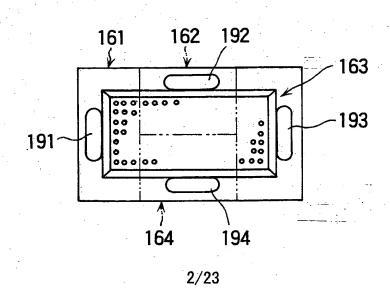
These cares and control in its case that there

FIG. 2



16 17C 17C 17D 17D 18D

(c)



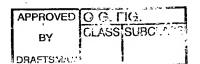
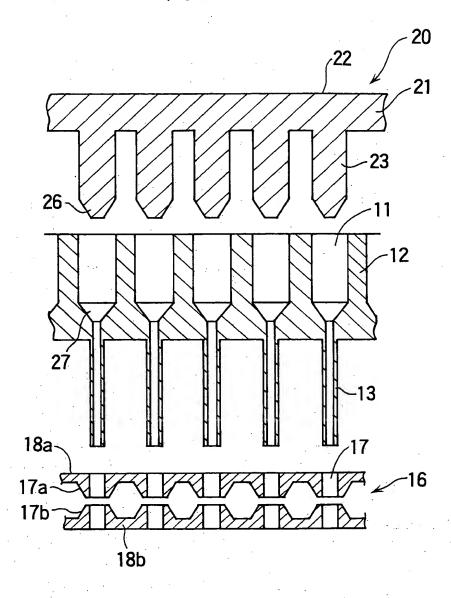
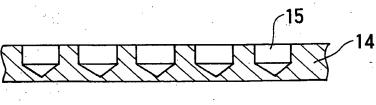


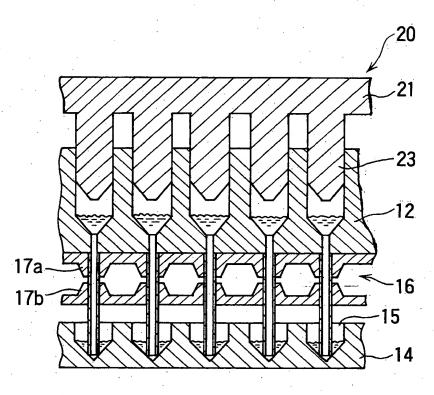
FIG. 3



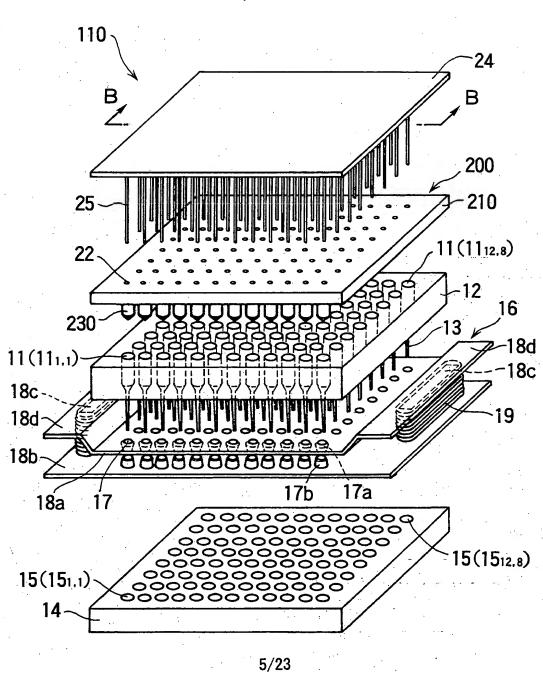


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FIG. 4

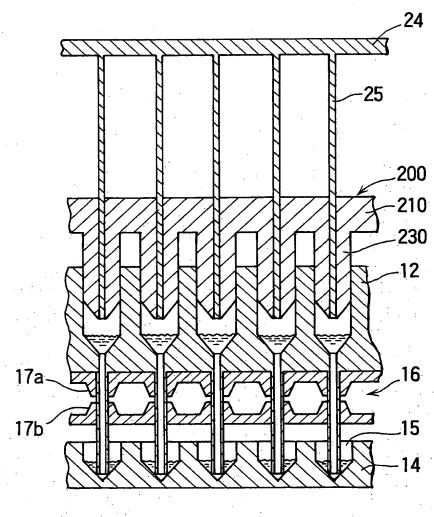


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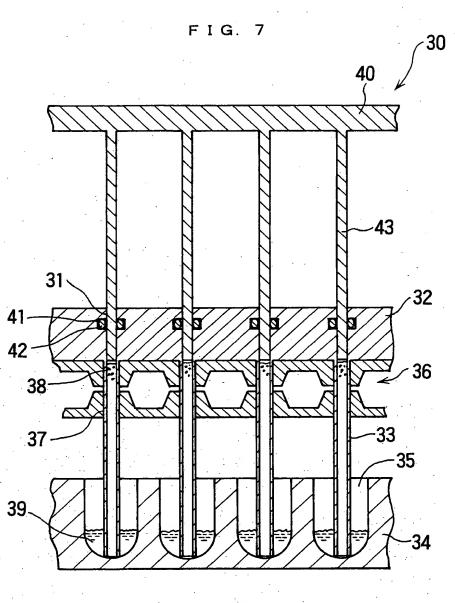


The state of the s

FIG. 6

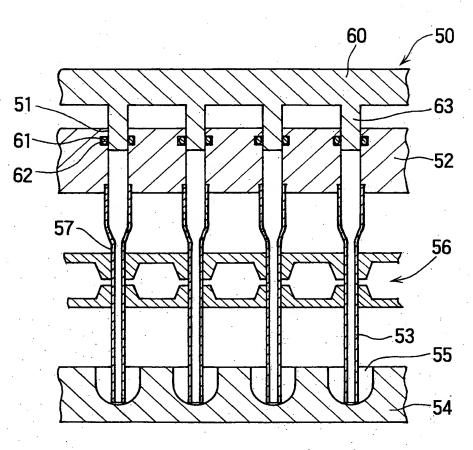


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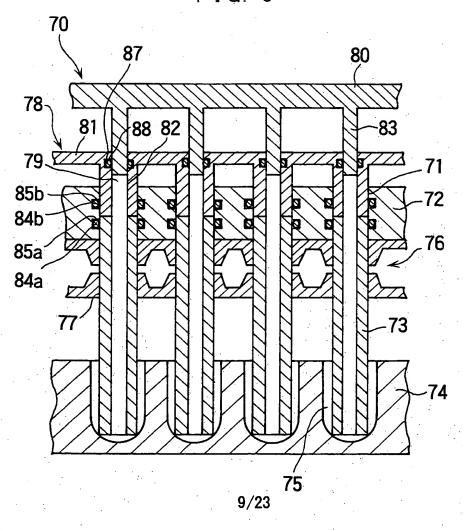
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FIG. 8



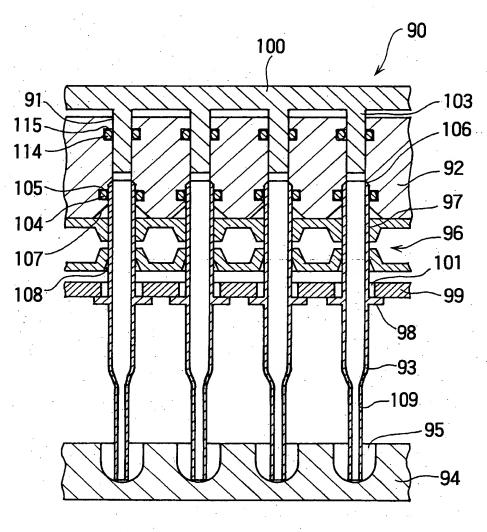
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FIG. 9



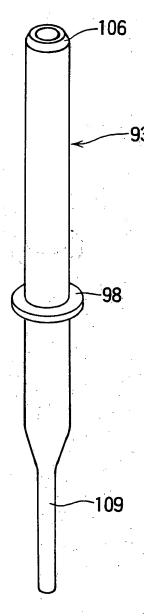
APPROVED ()

FIG. 10

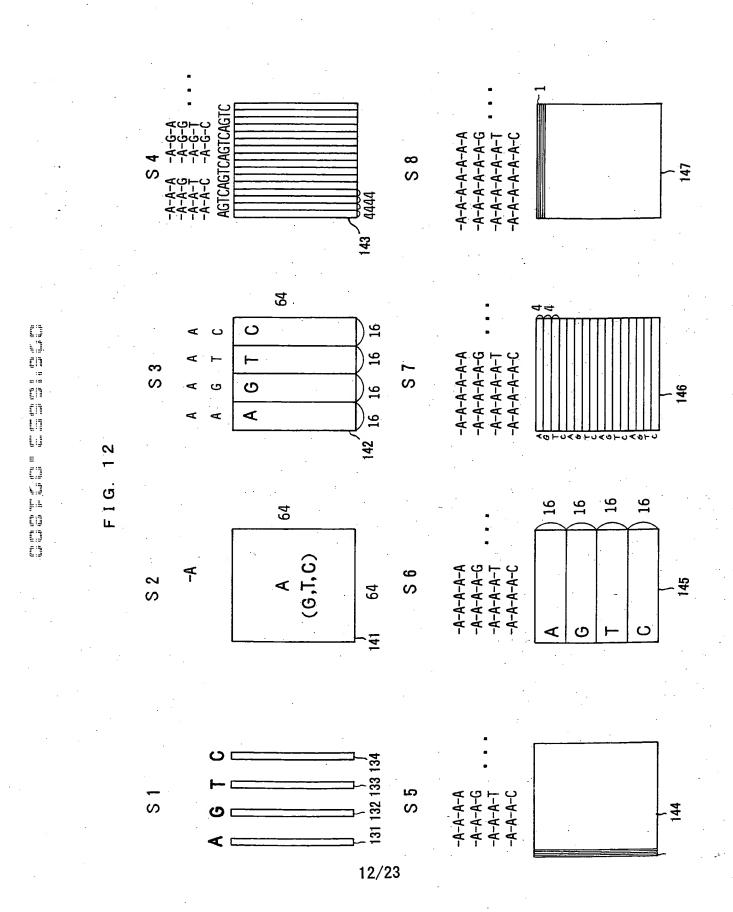


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FIG. 11



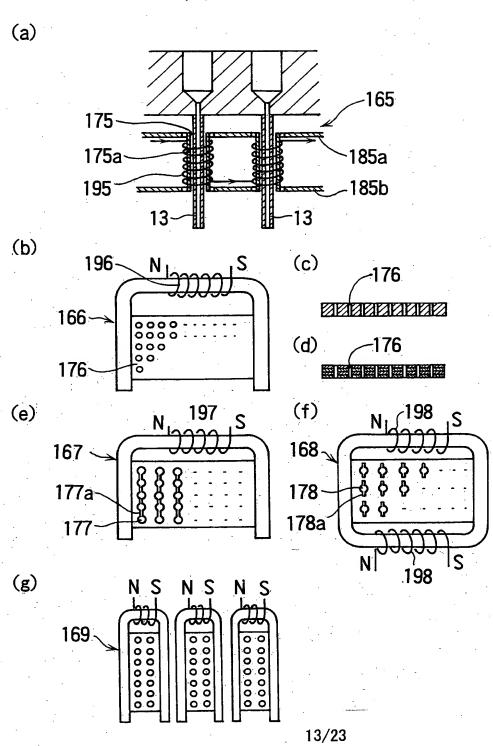
11/23



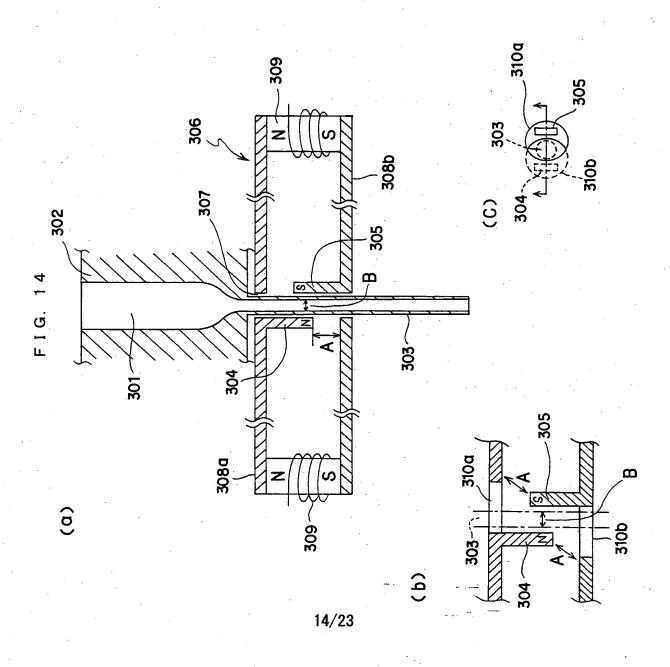
APPROVED C

DRAFIS

FIG. 13



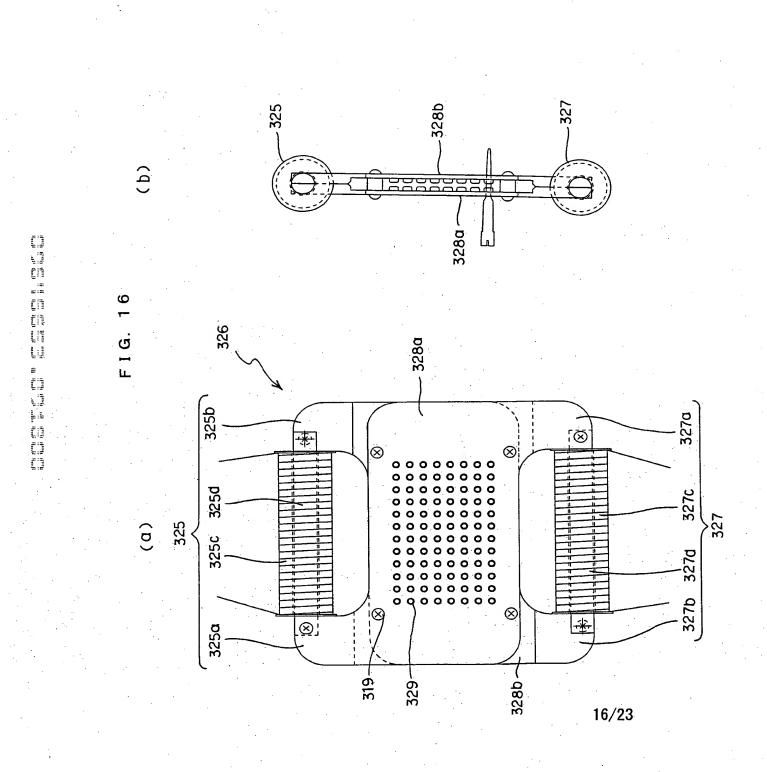
Had that that all aller "to that



320

318a

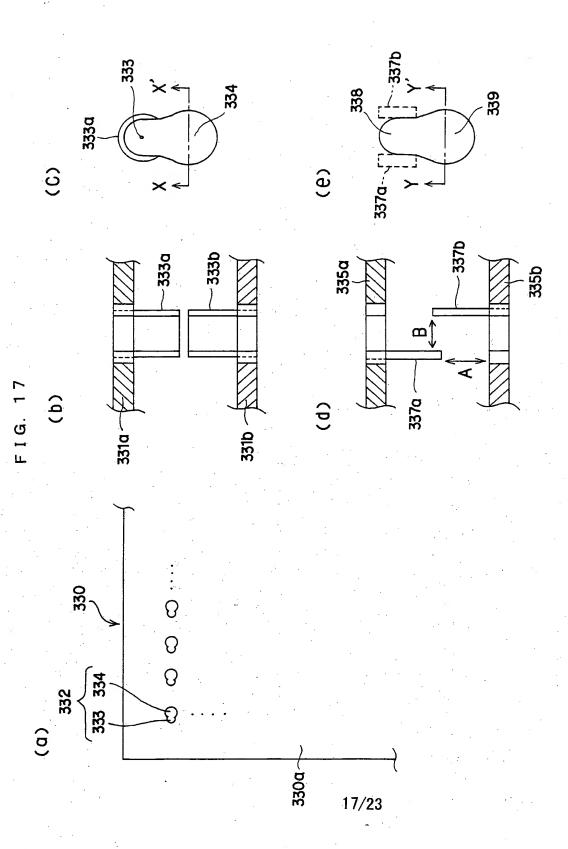
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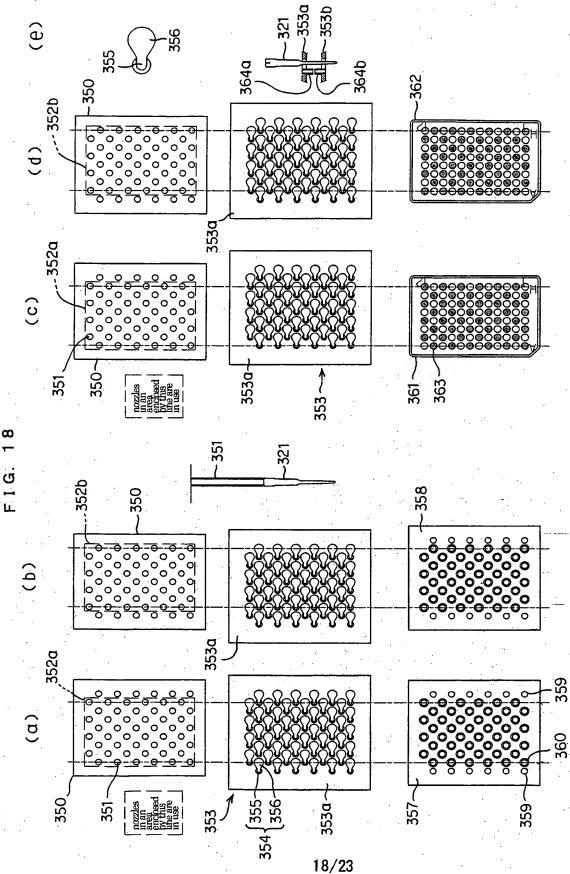


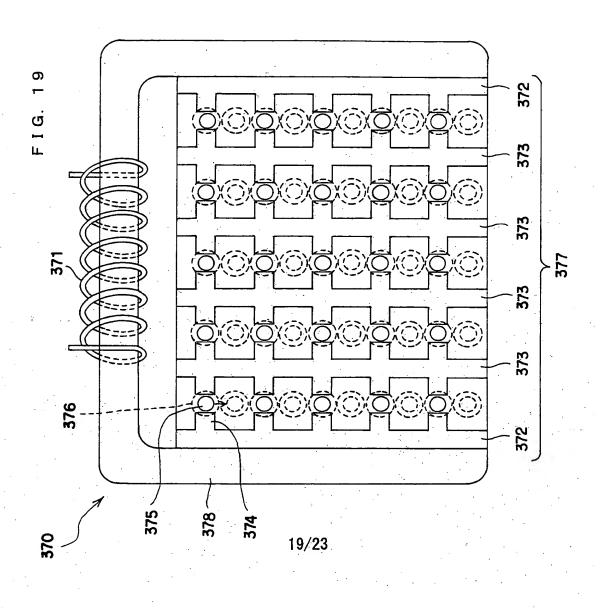
APPROVED

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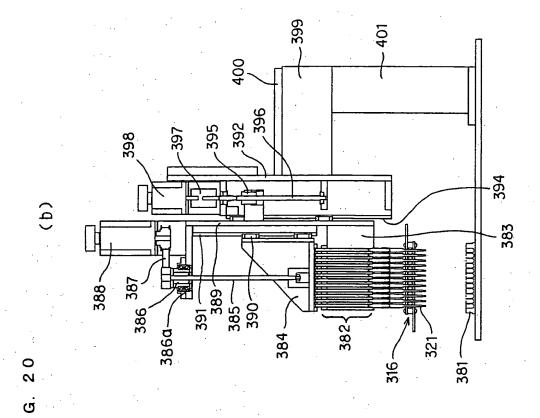
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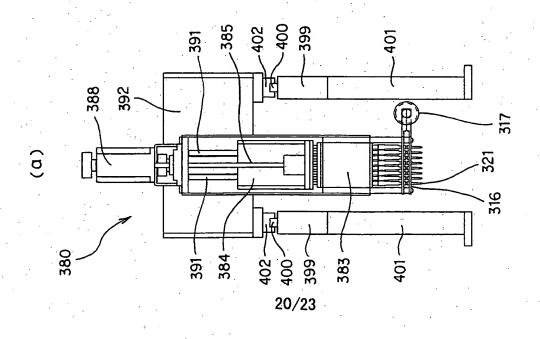






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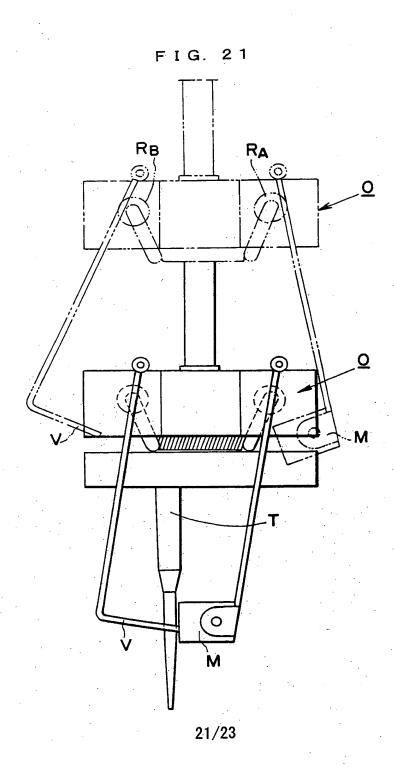
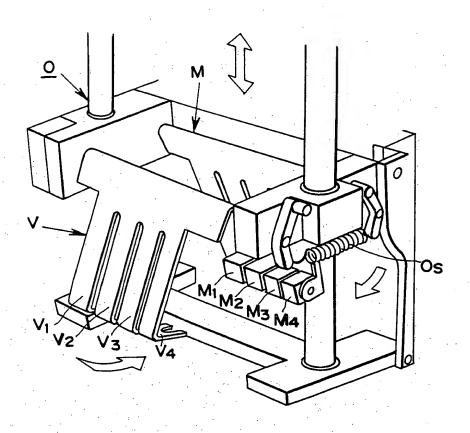


FIG. 22



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- 10, 30, 50, 70, 90, 110, 380 ··· apparatus for an integrated process for magnetic particles (apparatus)
- 11, 31, 51, 71, 91 ··· cylinder (reservoir)
- 12, 32, 52, 72, 92, 350 ··· reservoir body
- 13, 33, 53, 73, 93, 321, 351 ··· nozzle (pipette tip)
- 14, 34, 54, 74, 94, 381 ··· vessel
- 15, 35, 55, 75, 95 ··· liquid containing parts
- 16, 36, 56, 76, 96, 316, 353 ··· magnetic force device
- 17, 37, 57, 77, 97, 320, 354 ··· through section
- 18a, 18b, 318a, 318b, 328a, 328b, 353a, 353b ··· upper plate, lower plate (magnetic plate)
- 19, 317, 325, 327 ··· magnetic source
- 20, 40, 60, 80, 100, 200, 384 ··· sliding body
- 21, 210 · base plate
- 22 ··· thin hole
- 23, 43, 83, 103, 230 ··· plunger (sliding projection)
- 24 ··· minute sliding body
- 25 ··· thin rod
- 58 ··· pressing body
- 59 ··· pressing pipe